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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/682,860	10/25/2001	David E. Barker	33-XZ-6082 9981		
23446	7590 08/11/2004		EXAMINER		
MCANDRE	EWS HELD & MALL	CONLEY, FREDRICK C			
500 WEST N	ADISON STREET				
SUITE 3400		ART UNIT	PAPER NUMBER		
CHICAGO, IL 60661			3673		
			DATE MAILED: 08/11/2004		

Please find below and/or attached an Office communication concerning this application or proceeding.

		Application	n No.	Applicant(s)			
Office Action Summary		09/682,86	0	BARKER ET AL.			
		Examiner		Art Unit			
		Fredrick C		3673			
Period fo	The MAILING DATE of this communica or Reply	tion appears on the	cover sheet with the	correspondence add	Iress		
THE I - Exter after - If the - If NO - Failu Any r	ORTENED STATUTORY PERIOD FOR MAILING DATE OF THIS COMMUNICA sions of time may be available under the provisions of a SIX (6) MONTHS from the mailing date of this communiperiod for reply specified above, the maximum statute to reply within the set or extended period for reply will eply received by the Office later than three months after ad patent term adjustment. See 37 CFR 1.704(b).	ATION. 7 CFR 1.136(a). In no eve cation. ays, a reply within the statu ory period will apply and wil, by statute, cause the appli	nt, however, may a reply be ti tory minimum of thirty (30) da I expire SIX (6) MONTHS fron cation to become ABANDONE	mety filed ys will be considered timety to the mailing date of this co ED (35 U.S.C. § 133).	mmunication.		
Status							
1)⊠	Responsive to communication(s) filed	on 26 April 2004.					
· —	,	This action is n	on-final.				
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Dispositi	on of Claims						
4)⊠ 5)□ 6)⊠ 7)⊠	Claim(s) <u>1-7 and 9-21</u> is/are pending ir 4a) Of the above claim(s) is/are Claim(s) is/are allowed. Claim(s) <u>1,4,7,9-11,14,16,19 and 21</u> is Claim(s) <u>2,3,5,6,12,13,15,17,18 and 20</u> Claim(s) are subject to restriction	withdrawn from cor /are rejected. 2 is/are objected to					
Applicati	on Papers						
9)[]	The specification is objected to by the E	Examiner.					
10)	☐ The drawing(s) filed on is/are: a)☐ accepted or b)☐ objected to by the Examiner.						
	Applicant may not request that any objection	= : :					
11)	Replacement drawing sheet(s) including th The oath or declaration is objected to b						
Priority ι	ınder 35 U.S.C. § 119						
a)	Acknowledgment is made of a claim for All b) Some * c) None of: 1. Certified copies of the priority do 2. Certified copies of the priority do 3. Copies of the certified copies of application from the International See the attached detailed Office action for	ocuments have been ocuments have been the priority docume of Bureau (PCT Rule	n received. n received in Applicat nts have been receiv e 17.2(a)).	tion No red in this National	Stage		
Attachmen	· ·		» 🗖	(070 4:2)			
	e of References Cited (PTO-892) e of Draftsperson's Patent Drawing Review (PTC)-948)	4) Interview Summar Paper No(s)/Mail D				
3) 🔲 Infori	mation Disclosure Statement(s) (PTO-1449 or PT r No(s)/Mail Date		5) Notice of Informal 6) Other:		-152)		

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Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1, 4, 7, 9-11, 14-16, 19, and 21 are rejected under 35 U.S.C. 102(b) as being anticipated by U.S. Pat. No. 5,542,138 to Williams et al.

Claim 1, Williams discloses a patient table comprising:

a patient support surface 10 for supporting a patient during a medical procedure; a base 12 supporting said patient support surface',

a monitor 70 displaying medical information relating to a medical procedure;

a pivot arm 20 having a first end connected to said base and a second end connected to said monitor; and

a pivot release member provided on one of said monitor and said pivot arm for releasably securing said monitor and said pivot arm at predetermined angular positions with respect to said base (col. 6 lines 8-10);

wherein said patient table comprises a patient support surface which will support a patient in at least two examination positions for a medical procedure, said pivot arm orienting said monitor in a first predetermined angular position parallel to the longitudinal axis of the table and another position at a second predetermined angular position perpendicular to the longitudinal axis of the table.

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Claim 4, wherein said pivot arm further comprises a fixed arm connected to said first end of said pivot arm and to said base (fig. 1).

Claim 7, With regards to the patient table being a urological table, the claimed invention must result in a structural difference between the claimed invention and the prior art in order to patentably distinguish the claimed invention from the prior art. If the prior art structure is capable of performing the intended use, then it meets the claim.

Claim 9, wherein said patient table comprises a patient support surface which will support a patient in at least two examination positions, said pivot arm orienting said monitor at a predetermined angular position facing a side of the patient support surface and a second predetermined angular position facing an end of the patient support surface (col. 1 lines 53-54).

Claim 10, wherein said pivot arm is a moving mechanism.

Claim 11, Williams discloses a table comprising:

a patient support surface 10 with opposed ends along a longitudinal axis with opposed sides transverse to said longitudinal axis;

a monitor 70 displaying medical information relating to a medical procedure,

a movable support member 20 having a first end mounted to said patient support surface and a second end mounted to said monitor, at least one of said ends being movable relative to a corresponding one of said monitor and patient support surface to move said monitor between a first and second viewing positions, said monitor facing one of said sides when in said first viewing position, said monitor facing one of said ends when in said second viewing position wherein said monitor is over said patient in

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said second viewing position. The term urology does not structurally distinguish the invention from the prior art. Since the prior art is capable of being used as a urology table it anticipates the claim.

Claim 14, wherein said movable support member comprises a fixed arm and a pivot arm (fig. 1).

Claim 15, wherein said urology table further comprises a release control remotely located that releases said movable support member.

Claim 16, Williams discloses a table comprising:

a patient support surface 10 supporting a patient in at least two positions, a first position where the patient is lying horizontally on the patient support surface and the second position where the patient is sitting up vertically (col. 2 lines 44-50);

a monitor 70 displaying medical information relating to a medical procedure,

a movable support member 20 having a first end mounted to said patient support surface and a second end mounted to said monitor, at least one of said ends being movable relative to a corresponding one of said monitor and patient support surface to move said monitor between a first and second viewing positions, in a first viewing position said monitor facing one direction when the patient is vertical, and in said second viewing position said monitor facing perpendicular to said first viewing position when the patient is horizontal,

wherein said monitor is over said patient in said second viewing position (col. 1 lines 52-59). The term urology does not structurally distinguish the invention from the

prior art. Since the prior art is capable of being used as a urology table it anticipates the claim.

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Claim 19, wherein said movable support member comprises a fixed arm and a pivot arm (fig. 1).

Claim 21, wherein said monitor is over said patient in said second predetermined position.

Allowable Subject Matter

Claims 2-3, 5-6, 12-13, 15, 17-18, and 20 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

Response to Arguments

Applicant's arguments with respect to claims 1-7 and 9-21 have been considered but are most in view of the new ground(s) of rejection.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Fredrick C Conley whose telephone number is 308-7468. The examiner can normally be reached on m-th m-fri.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Heather Shackelford can be reached on 308-2978. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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